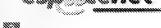


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Patent number: Publication date:	JP62091225 (A) 1987-04-25	Cited documents:
Inventor(s): Applicant(s): Classification:	KOBAYASHI YOSHIHARU; ICHIMURA SHOZO; HASHIMOTO MICHINO NIPPON CHEMICAL IND +	DRI * [] JP60108048 (A)
 international: european: Application numbe 	B01D39/14; B01D53/34; B01D53/38; B01D53/81; (IPC1-7): B01D39/14 B01D53/34 r: JP19850230977 19851018	JP56052021B (B
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Abstract of JP 62	2091225 (A)	Translate this text
PURPOSE:To offe	er an air-purifying agent with mechanical strength to be wrapped on the ba	i

wrapping the soluble oxidizer on the mineral fiber paper. CONSTITUTION:after the mineral fiber paper made from mineral short fiber and made into desirable shape and size, for instance, such carriers as ceramic paper honeycomb of alumina silica family, is dipped in such soluble oxidizer as KMnO4 water solution and the like, the same is dried up to produce an air-purifying agent. The air-purifying agent thus produced is charged into the column and the like, and a wide scope of air pollutants or smelly substances such as H2S, SO2, NOx methyl mercaptan and the like are removed by passing the air containing pollutants or smelly substances through the said air-purifying agent charged in the column.

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